

## ABSTRACT OF THE DISCLOSURE

A method of driving a liquid crystal display panel of a dot inversion system having liquid crystal cells arranged at intersections between a plurality of data lines and a plurality of gate lines in a matrix array, including supplying the data lines with (n-2)th data corresponding to the liquid crystal cells connected to an (n-2)th gate line, conducting a data supply channel for the liquid crystal cells connected to an nth gate line such that the (n-2)th data is supplied to the liquid crystal cells connected to the nth gate line, conducting a data supply channel for the liquid crystal cells connected to the nth gate line such that the (n-2)th data is supplied to the liquid crystal cells connected to the nth gate line, and conducting a data supplying channel for the liquid crystal cells connected to the (n-2)th gate line such that the (n-2)th data is supplied to the liquid crystal cells connected to the (n-2)th gate line, wherein conducting the data supply channel and conducting the data supplying channel are performed simultaneously.